POPULATION ESTIMATES	LONG-TERM CARE					
Total 2003 Population 114,  Population per square mile County ranking in state (1-72)	as HSRS reports costs for services	Per 10,000 Staffing - FTE Number Population Total staff 68.0 5.9				
Age Femal e Mal e To 0-14 11,390 11,620 23, 15-19 3,910 4,270 8, 20-24 3,380 3,980 7,	COP 25 \$422, 183	Total staff 68.0 5.9 Administrative 34.0 3.0 Public health nurses 15.0 1.3 Other prof. staff 6.0 0.5 Technical/Paraprof. 8.0 0.7 Support staff 5.0 0.4				
25-29 3, 210 3, 660 6, 30-34 3, 490 3, 920 7, 35-39 4, 020 4, 420 8, 40-44 4, 670 4, 980 9, 45-54 8, 290 8, 720 17,	10	Fundi ng Per capi ta Total \$2,506,971 \$21.86 Local Taxes \$1,651,858 \$14.40 LI CENSED ESTABLI SHMENTS				
55-64 5, 480 5, 370 10, 65-74 3, 920 3, 460 7, 75-84 3, 460 2, 360 5, 85+ 1, 770 760 2, Total 56, 990 57, 510 114,	\$768,095 of the above waiver costs were paid as local match/overmatch using COP funds. This amount is not included in above COP costs.	Type Capacity Facilities Bed & Breakfast 68 18 Camps 1,729 17 Hotels, Motels 1,521 36 Tourist Rooming 59 22 Pools				
Age Femal e Mal e To 0-17 13,730 14,140 27, 18-44 20,340 22,710 43, 45-64 13,770 14,090 27,	60 40 Clients Costs 60 Eligible and	Tourist Rooming 59 22 Pools Restaurants 493 Vending 9				
65+ 9, 150 6, 580 15, Total 56, 990 57, 510 114, Poverty Estimates for 2000	(Family Care not provided in county)					
Estimate (C.I.+  All ages 5,838 5.2% (6  Ages 0-17 2,044 7.1% (9	-) 42 Note: Eligible and waiting clients yill be phased into the COP and MA Waivers as available.	Pregnant/Postpartum 874 Infants 946 Children, age 1-4 1,179 Total 2,999				
Average wage for jobs covered by unemployment compensation \$33, (place of work)	Home Health Agencies 1 Patients 1,416 Patients per 10,000 pop. 124	CANCER INCIDENCE (2002) Pri mary Si te Breast 60 Cervi cal 7 Col orectal 70				
Ann Labor Force Estimates Aver  Civilian Labor Force 64, Number employed 61, Number unemployed 3, Unemployment rate	Li censed beds 1,035 97 Occupancy rate 91.1% 20 Residents on Dec. 31 975 77 Residents age 65 or older	Lung and Bronchus 63 Prostate 113 Other sites 302 Total 615				
Unempl oyment rate	. 1% per 1, 000 population 56	Note: Totals shown are for invasive cancers only.				

				NATA	JITY					
TOTAL LIVE BIRTHS		1, 376		der	Births	Percent	Marital :	Status		
TOTAL LIVE DIKING		First		532 39		of Mothe		Bi rths	Percent	
Crude Live Birth Rate	rth Rate 12.0		Second		442	32	Marri ed		1, 031	75
	General Fertility Rate 60.7		Thi rd		249	18	Not married		345	25
<i>y</i>			or higher		11	Unknown		0	0	
Live births with reported congenital anomalies 7 0.5%		Unknow	or migner	0	0	ULIKLIOWLI		U	U	
Live births with repo	rtea	7 0 50	Unknowr	1	U	U	Edward La	_		
congenital anomalies		7 0.5%					Education		Di satis a	D
	51		4 . 5		D	<b>.</b> .	of Mothe		Bi rths	Percent
Delivery Type	Bi rths	Percent		atal Visit		Percent	El ementa	ary or les	s 24	2
Vagi nal after		_		mester	1, 194	87	Some hi	gh school	138	10
previ ous cesarean	21	2		mester	144	10	High scì	hool	511	37
Forceps	1	<. 5		mester	28	2	Some co	l I ege	340	25
Other vaginal	1, 055 177	77	No visi	ts	8 2	1	Col I ege	graduate	358	26
Primary česarean	177	13	Unknowr	า	2	<. 5	Unknown	•	5	<. 5
Repeat cesarean	122	9								
'			Prenatal	Vi si ts	Bi rths	Percent	Smoki ng	Status		
Birthweight	Bi rths	Percent	No visi		8	1	of Mothe	r	Bi rths	Percent
<1, 500 gm	14	1. 0	1-4		20	1	Smoker		218	16
1,500-2,499 gm	62	4. 5	5-9		190	14	Nonsmok		1, 158	84
2, 500+ gm	14 62 1, 300 0	94. 5	10-12		663	48	Unknown		0	0
Unknown	., 555	0	13+		487	35	0		· ·	· ·
	Ü	· ·	Unknowr	า	8	1				
			Low Birth	wei aht		Tri mest	ter of Firs	t Prenatal	Visit	
			Low Birth	veight 500 am)	1st Tr	Trimest	ter of Firs 2nd Tri			'Unknown
Race/Ethni ci tv	Births F	Percent	(under 2,5	500 gm)	1st Tr Births	imester	2nd Trii	mester	Other/	'Unknown Percent
Race/Ethni ci ty Whi te	Births F 1.149		(under 2,5 Births Pe	500 gm) ercent	Bi rths	imester Percent	2nd Trii Births	mester	Other/ Bi rths	Percent
White	1, 149	84	(under 2,5 Births Pe 67	500 gm) ercent 5.8	Bi rths 1, 043	imester Percent 91	2nd Trii	mester Percent	Other/ Bi rths 25	Percent 2
White Black/Afr. American	1, 149 10	84 1	(under 2,5 Births Pe	500 gm) ercent	Bi rths 1, 043 7	i mester Percent 91 70	2nd Trii Births   81	mester Percent 7	Other/ Bi rths	Percent 2 30
White Black/Afr. American	1, 149 10	84 1 1	(under 2,5 Births Pe 67	500 gm) ercent 5.8	Bi rths 1,043 7 5	i mester Percent 91 70 63	2nd Trii Births   81 2	mester Percent 7 25	Other/ Bi rths 25 3 1	Percent 2 30 13
White Black/Afr. American	1, 149 10	84 1 1 8	(under 2,5 Births Pe 67	500 gm) ercent 5.8 . 2.7	Bi rths 1, 043 7 5 85	i mester Percent 91 70 63 75	2nd Trii Births   81 2 23	mester Percent 7 25 20	0ther/ Bi rths 25 3 1 5	Percent 2 30 13 4
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong	1, 149 10 8 113 79	84 1 1 8 6	(under 2,5 Births Pe 67	500 gm) ercent 5.8 2.7 7.6	Bi rths 1, 043 7 5 85 39	imester Percent 91 70 63 75 49	2nd Triu Births   81 2 23 37	mester Percent 7 25 20 47	Other/ Bi rths 25 3 1	Percent 2 30 13 4 4
White Black/Afr. American	1, 149 10	84 1 1 8	(under 2,5 Births Pe 67	500 gm) ercent 5.8 . 2.7	Bi rths 1, 043 7 5 85	i mester Percent 91 70 63 75	2nd Trii Births   81 2 23	mester Percent 7 25 20	0ther/ Bi rths 25 3 1 5	Percent 2 30 13 4
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong	1, 149 10 8 113 79	84 1 1 8 6	(under 2,5 Births Pe 67	500 gm) ercent 5.8 2.7 7.6	Bi rths 1, 043 7 5 85 39	i mester Percent 91 70 63 75 49 88	2nd Triu Births   81 2 23 37 1	mester Percent 7 25 20 47 6	0ther/ Bi rths 25 3 1 5 3	Percent 2 30 13 4 4
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong	1, 149 10 8 113 79 17	84 1 1 8 6 1	(under 2,5 Births Pe 67 3 6 Low Birthy	500 gm) ercent 5.8 . 2.7 7.6 . wei ght	Bi rths 1, 043 7 5 85 39 15	imester Percent 91 70 63 75 49 88	2nd Triu Births   81 . 2 23 37 1	mester Percent 7 25 20 47 6 t T Prenatal	0ther/ Bi rths 25 3 1 5 3 1	Percent 2 30 13 4 6
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown	1, 149 10 8 113 79 17	84 1 1 8 6 1 	(under 2,5 Births Pe 67 3 6 Low Birthy (under 2,5	500 gm) ercent 5.8 . 2.7 7.6 . wei ght 500 gm)	Bi rths 1, 043 7 5 85 39 15 	imester Percent 91 70 63 75 49 88 Trimest	2nd Triu Births   81 . 2 23 37 1 ter of Firs 2nd Triu	mester Percent 7 25 20 47 6 t Prenatal mester	0ther/ Bi rths 25 3 1 5 3 1 Vi si t 0ther/	Percent 2 30 13 4 6
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown	1, 149 10 8 113 79 17  Fe Bi rths	84 1 1 8 6 1	(under 2,5 Births Pe 67 3 6 Low Birthy	500 gm) ercent 5.8 . 2.7 7.6 . wei ght 500 gm)	Bi rths 1, 043 7 5 85 39 15 	imester Percent 91 70 63 75 49 88	2nd Triu Births   81 . 2 23 37 1	mester Percent 7 25 20 47 6 t Prenatal mester	0ther/ Bi rths 25 3 1 5 3 1 Vi si t 0ther/	Percent 2 30 13 4 6
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown  Age of Mother <15	1, 149 10 8 113 79 17  Fe Bi rths	84 1 1 8 6 1 	(under 2,5 Births Pe 67	500 gm) ercent 5.8 . 2.7 7.6 . wei ght 500 gm) ercent	Bi rths 1, 043 7 5 85 39 15  1st Tr Bi rths	imester Percent 91 70 63 75 49 88 Trimestimester Percent	2nd Triu Births   81 . 2 23 37 1 	mester Percent 7 . 25 20 47 6 t Prenatal mester Percent	Other/Births 25 3 1 5 3 1 Visit Other/Births	Percent 2 30 13 4 6 'Unknown Percent .
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown  Age of Mother <15 15-17	1, 149 10 8 113 79 17  Fe Bi rths 1 29	84 1 1 8 6 1 	(under 2,5 Births Pe 67	500 gm) ercent 5.8 . 2.7 7.6 . wei ght 500 gm) ercent . 13.8	Bi rths 1, 043 7 5 85 39 15  1st Tr Bi rths *	imester Percent 91 70 63 75 49 88 Trimestimester Percent	2nd Triu Births   81 . 2 23 37 1 	mester Percent 7 . 25 20 47 6 t Prenatal mester Percent . 31	Other/Births 25 3 1 5 3 1 Visit Other/Births *	Percent 2 30 13 4 6 'Unknown Percent . 7
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown  Age of Mother <15 15-17 18-19	1, 149 10 8 113 79 17 	84 1 1 8 6 1 	(under 2,5 Births Pe 67	500 gm) ercent 5.8 . 2.7 7.6 . weight 500 gm) ercent . 13.8 6.3	Bi rths 1, 043 7 5 85 39 15  1st Tr Bi rths *	i mester Percent 91 70 63 75 49 88 Tri mest i mester Percent . 62 76	2nd Triu Births   81 . 2 23 . 37 . 1 . 	mester Percent 7 . 25 20 47 6 t Prenatal mester Percent . 31 19	Other/Births 25 3 1 5 3 1 Visit Other/Births * 2 5	Percent 2 30 13 4 6 'Unknown Percent . 7 5
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown  Age of Mother <15 15-17 18-19 20-24	1, 149 10 8 113 79 17 	84 1 1 8 6 1 	(under 2,5 Births Pe 67	500 gm) ercent 5.8 . 2.7 7.6 . weight 500 gm) ercent . 13.8 6.3 7.0	Bi rths 1, 043 7 5 85 39 15  1st Tr Bi rths * 18 72 251	i mester Percent 91 70 63 75 49 88 Tri mest i mester Percent . 62 76 84	2nd Triu Births   81 . 2 23 37 1 	mester Percent 7 . 25 20 47 6 t Prenatal mester Percent . 31 19 13	Other/Births 25 3 1 5 3 1 Visit Other/Births * 2 5 8	Percent 2 30 13 4 6 'Unknown Percent . 7 5
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown	1, 149 10 8 113 79 17 	84 1 1 8 6 1 	(under 2,5 Births Pe 67	500 gm) ercent 5.8 . 2.7 7.6 . weight 500 gm) ercent . 13.8 6.3 7.0 3.8	Bi rths 1, 043 7 5 85 39 15  1st Tr Bi rths * 18 72 251 395	i mester Percent 91 70 63 75 49 88 Tri mest i mester Percent . 62 76 84 89	2nd Triu Births 81 . 2 23 37 1 	mester Percent 7 . 25 20 47 6 t Prenatal mester Percent . 31 19 13 9	Other/Births 25 3 1 5 3 1 1 5 5 3 1 1 5 5 5 8 8 8	Percent 2 30 13 4 6 'Unknown Percent . 7 5
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown	1, 149 10 8 113 79 17 	84 1 1 8 6 1 	(under 2,5 Births Pe 67	500 gm) ercent 5.8 2.7 7.6 weight 500 gm) ercent 13.8 6.3 7.0 3.8 5.4	Bi rths 1, 043 7 5 85 39 15  1st Tr Bi rths * 18 72 251 395 305	i mester Percent 91 70 63 75 49 88 Tri mest i mester Percent . 62 76 84 89 92	2nd Trium Births 1 2 23 37 1 1	mester Percent 7 . 25 20 47 6 t Prenatal mester Percent . 31 19 13 9 6	0ther/Births 25 3 1 5 3 1 1 5 5 3 1 1 5 5 5 8 8 8 7	Percent 2 30 13 4 6 'Unknown Percent . 7 5
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown	1, 149 10 8 113 79 17 	84 1 1 8 6 1 	(under 2,5 Births Pe 67	500 gm) ercent 5.8 . 2.7 7.6 weight 500 gm) ercent . 13.8 6.3 7.0 3.8 5.4 6.5	Bi rths 1,043 7 5 85 39 15  1st Tr Bi rths * 18 72 251 395 305 135	i mester Percent 91 70 63 75 49 88 Tri mest i mester Percent . 62 76 84 89 92 87	2nd Trium Births 1 81 2 23 37 1 1 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	mester Percent 7 . 25 20 47 6 t Prenatal mester Percent . 31 19 13 9 6 8	Other/Births 25 3 1 5 3 1 1 5 5 3 1 1 5 5 5 8 8 8	Percent 2 30 13 4 6 'Unknown Percent . 7
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown	1, 149 10 8 113 79 17 	84 1 1 8 6 1 	(under 2,5 Births Pe 67	500 gm) ercent 5.8 2.7 7.6 weight 500 gm) ercent 13.8 6.3 7.0 3.8 5.4	Bi rths 1, 043 7 5 85 39 15  1st Tr Bi rths * 18 72 251 395 305	i mester Percent 91 70 63 75 49 88 Tri mest i mester Percent . 62 76 84 89 92	2nd Trium Births 1 2 23 37 1 1	mester Percent 7 . 25 20 47 6 t Prenatal mester Percent . 31 19 13 9 6	0ther/Births 25 3 1 5 3 1 1 5 5 3 1 1 5 5 5 8 8 8 7	Percent 2 30 13 4 6 'Unknown Percent . 7 5
White Black/Afr. American American Indian Hispanic/Latino Laotian/Hmong Other/Unknown	1, 149 10 8 113 79 17 	84 1 1 8 6 1 	(under 2,5 Births Pe 67	500 gm) ercent 5.8 . 2.7 7.6 weight 500 gm) ercent . 13.8 6.3 7.0 3.8 5.4 6.5	Bi rths 1,043 7 5 85 39 15  1st Tr Bi rths * 18 72 251 395 305 135	i mester Percent 91 70 63 75 49 88 Tri mest i mester Percent . 62 76 84 89 92 87	2nd Trium Births 1 81 2 23 37 1 1 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	mester Percent 7 . 25 20 47 6 t Prenatal mester Percent . 31 19 13 9 6 8	0ther/Births 25 3 1 5 3 1 1 5 5 3 1 1 5 5 5 8 8 8 7	Percent 2 30 13 4 6 'Unknown Percent . 7 5

MORBI DI TY			MO	RTALLTY	
	Note: Death rates (en neonatal, and Perinatal and	except in postneona fetal de	fant) are atal death ath rates	per 100,000 population. I rates are per 1,000 live are per 1,000 live births culated for fewer than 20	nfant, bi rths. pl us
Di sease Campyl obacter Enteritis Gi ardi asis Hepatitis Type A Hepatitis Type B** Hepatitis NANB/C Hepatitis NANB/C Legi onnaire's Lyme Measl es Meningitis, Aseptic Meningitis, Bacterial Mumps Pertussis Sal monel I osis Tubercul osis  * 2003 provisi onal data. ** Includes all positive HBSAG	1-4 5-14 15-19 20-34 35-54 55-64 65-74 75-84 85+	Deaths 3 2 6 19 64 78 131 303 378	992 866 Rate   182 719 1,775 5,202 14,979	Selected   Underlying Cause   Deart Disease (total)   Ischemic heart disease   Cancer (total)   Trachea/Bronchus/Lung   Colorectal   Female Breast   Cerebrovascular Disease   Lower Resp. Disease   Pneumonia & Influenza   Accidents   Motor vehicle   Diabetes   Infect. /Parasitic Dis.   Suicide   * Based on female popular   Based   Based   Based   Based   Disease   Disease   Based   Base	173 151 213 186 46 40 27 24 11 .* 80 70 48 42 23 20 37 32 14 . 20 17 9 . 19 .
test results.	Mortality Total Infant Neonatal Postneonatal Unknown	8 6 2	·	ALCOHOL AND DRUG ABUSE A OR CONTRIBUTING CAUSE	OF DEATH
Sexually Transmitted Disease Chlamydia Trachomatis 215 Genital Herpes 54 Gonorrhea 24 Syphilis 0	Race of Mother White BI ack Hispanic Laotian/Hmong Other/Unknown	6 1		Al cohol Other Drugs Both Mentioned * Includes tobacco use ( MOTOR VEHICLE Note: These data are bas	See page 7).  CRASHES
Children in Grades K-12 by Compliance Level Compliant 21,822 Non-compliant 143 Percent Compliant 99.3	Bi rthwei ght <1,500 gm 1,500-2,499 gm 2,500+ gm Unknown  Peri natal Mortal i ty Total Peri natal Neonatal Fetal	Deaths 15	Rate	of crash, not on  Type of Motor P Vehicle Crash I Total Crashes Alcohol-Related With Citation: For OWI For Speeding Motorcyclist Bicyclist Pedestrian	resi dence. Persons Persons nj ured Killed 930 11 100 3

				- 2003 HOSP	ITALIZATIONS					
	Per A	Average		Charge			Per	Average		Charge
DI SEASE /	1, 000	Stay	Average	Per	DI SEASE /		1, 000	Staÿ	Average	
AGE GROUP Number	Pop	(Days)	Charge	Capi ta	AGE GROUP	Number		(Days)	Charge	Capi ta
	[-	(=) - /	3-				[-	()-/	3.	10.10.
Injury-Related: All					Al cohol -Rel ated					
Total 991	8. 7	4. 4	\$18, 855	\$163	Total	366	3. 2	3. 3	\$5, 244	\$17
<18 113	4. 1	2 3	\$12, 222	\$50	18-44	221	5. 1	2. 8	\$4, 332	\$22
18-44 232	5. 4	1 2	\$19, 400	\$105	45-64	119	4. 3	3. 7	\$5, 908	\$25
45-64 230	8. 3	5 1	\$22, 453	\$185	Pneumonia and In		4. 3	3. 7	Ψ <b>3</b> , 700	Ψ25
65+ 416	26. 4	4. 7	\$18, 364	\$486	Total	387	3. 4	4. 4	\$9, 027	\$31
Injury: Hip Fracture	20. 4	4. /	\$10, 304	<b>\$400</b>	<18	80	2. 9	2. 7	\$4, 688	\$13
Tatal	1 1	5. 1	¢10 000	\$21	45-64					
Total 126	1. 1		\$19,093			61	2. 2	4.0	\$9,042	\$20
65+ 114	7. 2	5. 2	\$18, 852	\$137	65+	219	13. 9	5. 2	\$10, 771	\$150
Injury: Poisonings			** ***	4-	Cerebrovascul ar				445 000	440
Total 60	0. 5	3. 4	\$9, 376	\$5	Total	309	2. 7	4. 4	\$15, 800	\$43
18-44 34	0.8	3. 5	\$9, 949	\$8	45-64	63	2. 3	5. 5	\$24, 223	\$55
					65+	230	14. 6		\$12, 208	\$179
Psychi atri c					Chronic Obstruct	ive Pulm	nonary D	i sease		
Total 900	7. 9	7. 7	\$8, 479	\$67	Total <18 18-44 45-64	267	2. 3	3. 3	\$6, 616	\$15
<18 183	6. 6	9. 3	\$9, 035	\$59	<18	78	2.8	2. 3	\$3, 978	\$11
18-44 450	10. 5	6. 9	\$7, 429	\$78	18-44	37	0. 9	2. 5	\$5, 652	\$5 İ
45-64 167	6. 0	7. 1	\$8, 535	\$51	45-64	61	2. 2	4. 0	\$8, 148	\$18
65+ 100	6. 4	9. 6	\$12, 087	\$77	65+	91	5.8	3. 9	\$8, 241	\$48
					Drug-Rel ated					·
Coronary Heart Disease					Total	102	0. 9	4. 6	\$5, 869	\$5
Total 715	6. 2	3.6	\$34, 614	\$216	18-44	77	1. 8	3. 6	\$4, 864	\$9
45-64 247	8. 9	3. 1	\$37,008	\$328				0.0	+ ., 00 .	* '
65+ 450	28. 6		\$33, 368	\$955	Total Hospitaliz	ations				
091	20.0	5. 0	Ψ33, 300	Ψ733	Total	13, 607	118. 8	4. 0	\$12, 184	\$1, 448
Malignant Neoplasms (Ca	incare).	ΛΙΙ			<18	2, 553	91. 6	3. 0	\$5, 205	\$477
Total 442	3. 9	6. 3	\$21, 835	\$84	18-44	3, 667	85. 2	3. 2	\$8, 889	\$757
18-44 39	0. 9	0. 3 6. 1	\$21, 633	\$26	45-64	2, 820	101. 2	3. Z 4. 3	\$6, 669 \$16, 798	\$1,700
					45-64	2,020	200.4	4.3		\$1,700 ¢4,710
45-64 170	6. 1		\$21, 225	\$130	65+	4, 567	290. 4	4. 9	\$15, 883	\$4, 612
65+ 228	14.5	0.4	\$19, 348	\$280	DDE	VENTADI E	LIOCOLT		ONC *	
Neoplasms: Female Bre									ONS*	
Total 35	0.6	1. 8	\$12, 466	\$8	Total	1, 608	14.0	3. 7	\$8, 944	\$126
Neoplasms: Colo-recta	II O (	0 (	<b>404 046</b>	44.4	<18	278	10. 0	2. 2	\$4, 267	\$43
Total 74	0. 6		\$21, 912	\$14	18-44	189	4.4	3. 0	\$7, 870	\$35
65+ 52	3. 3	9. 1	\$22, 792	<b>\$7</b> 5	45-64	300	10.8	3.8	\$9, 882	\$106
Neoplasms: Lung	_				65+	841	53. 5	4. 3	\$10, 397	\$556
Total 24	0. 2	6. 3	\$20, 481	\$4						
Di abetes			_	_	* Hospitalizations	for cond	li ti ons	where ti	imely and	effective
Total 144	1. 3	4. 9	\$13, 875	\$17	ambulatory care can	reduce	the lik	el i hood	of hospi	tal i zati on.
65+ 58	3. 7	5. 0	\$11, 392	\$42					-	
										ļ
· 					· 					